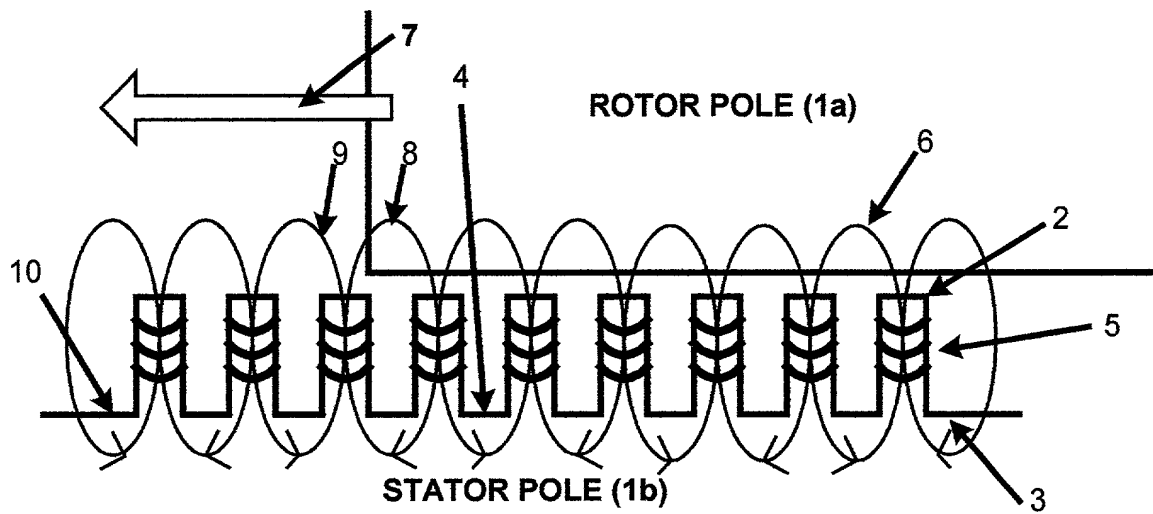


**Fig.1 A flux density of one phase excitation (Prior Art)**



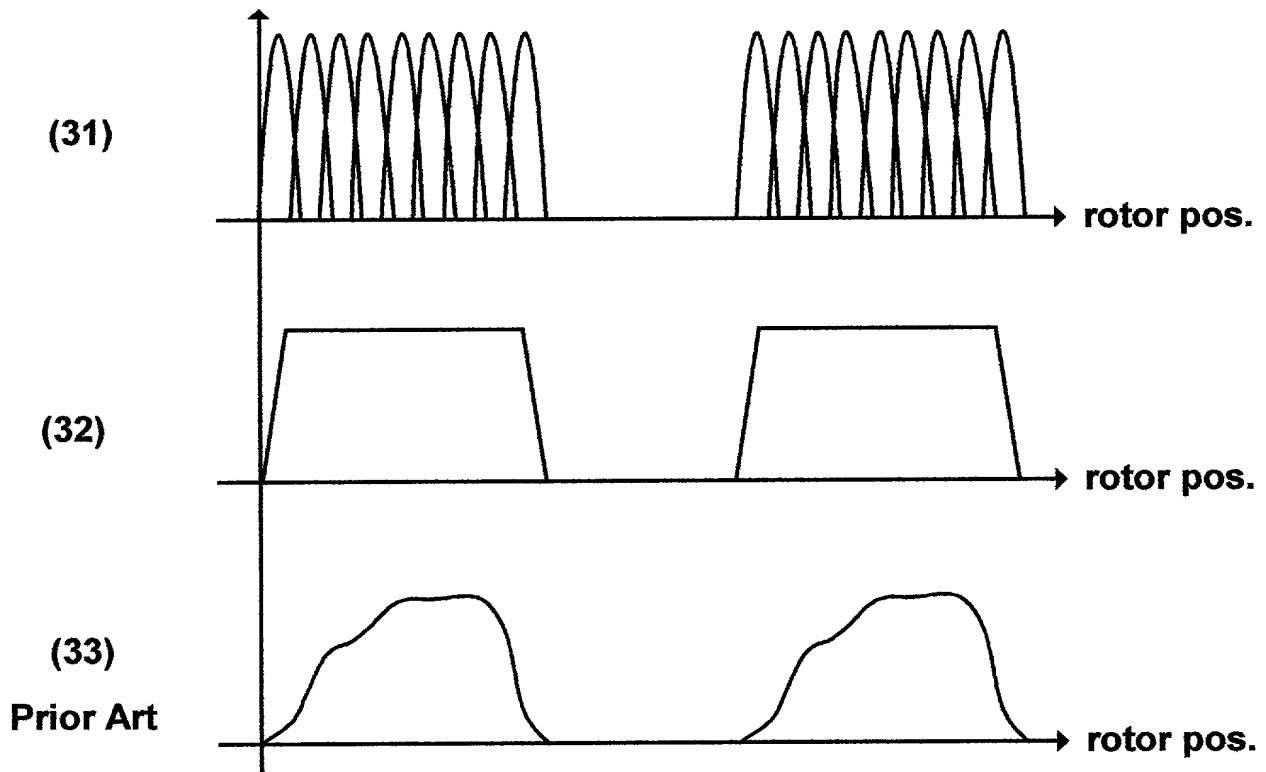
**Fig.2**

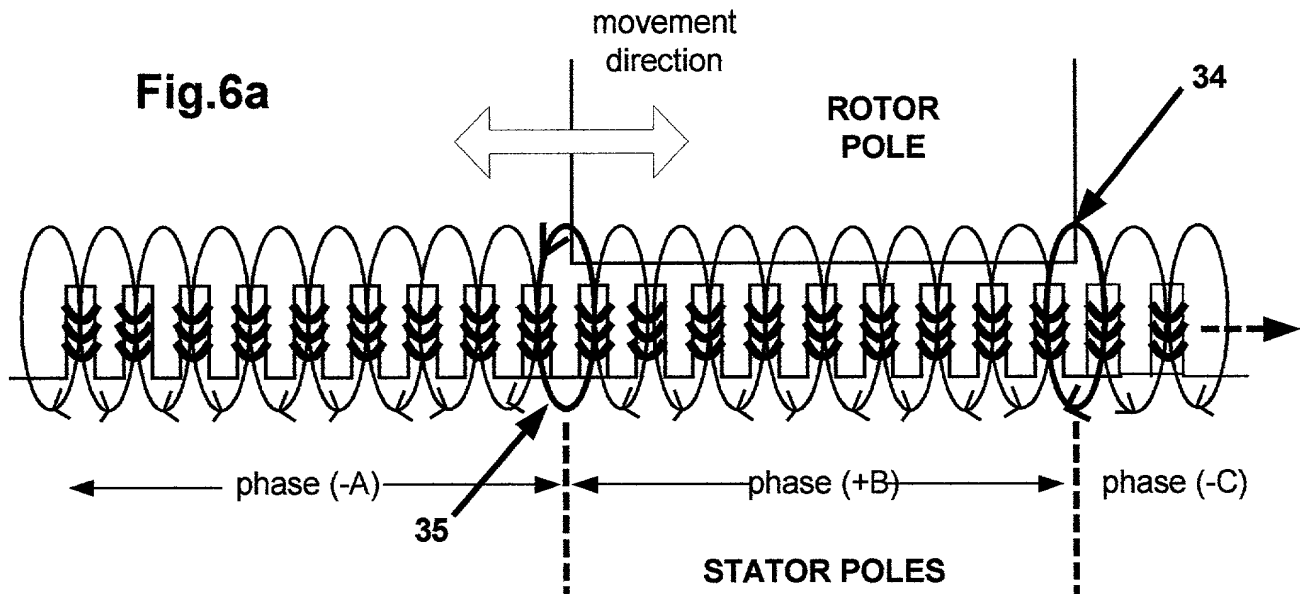
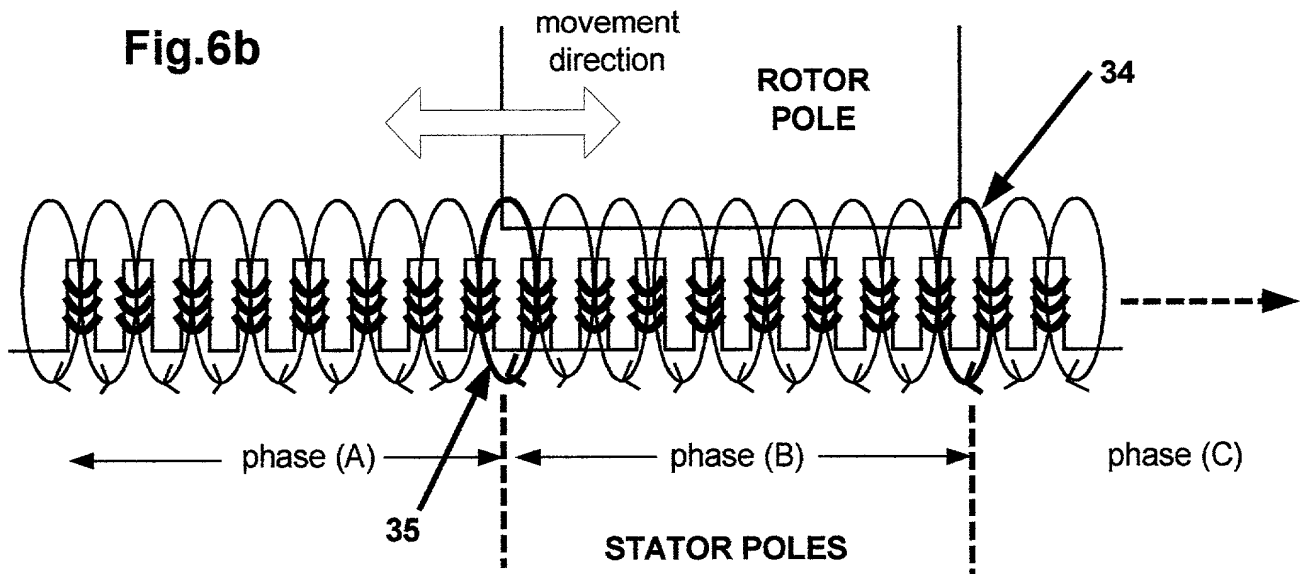


**STATOR POLE (11b)**



**STATOR POLE (21b)**

**Fig.5**

**Fig.6a****Fig.6b**

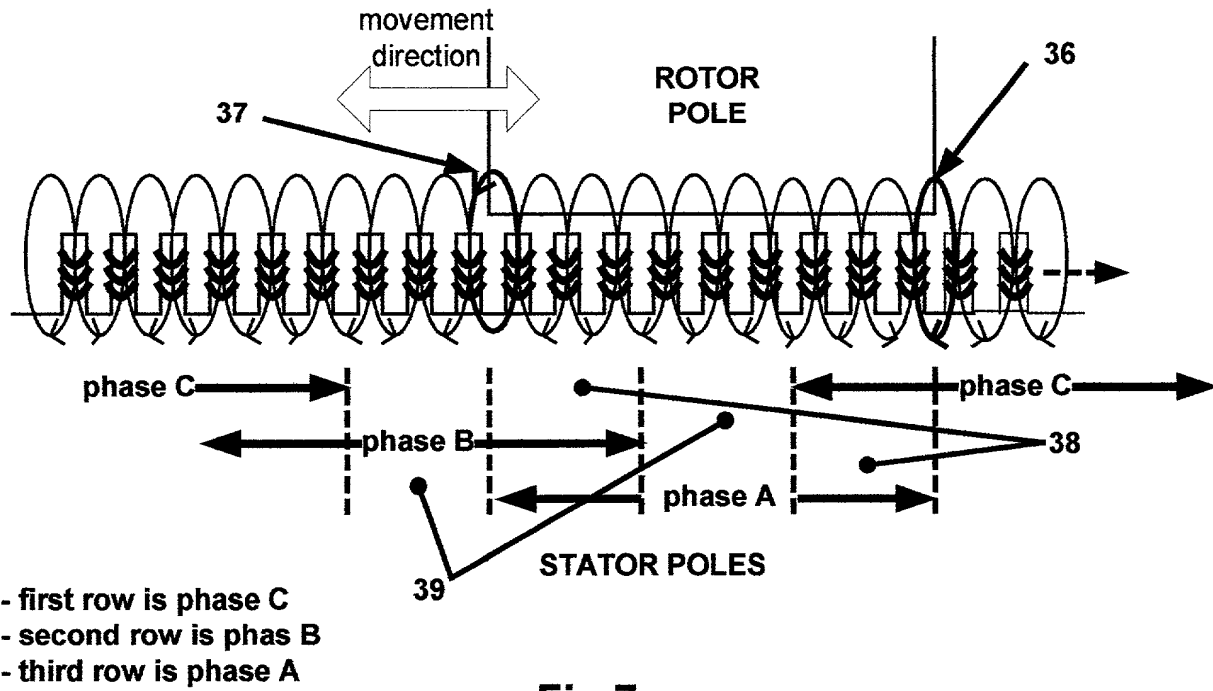


Fig.7a

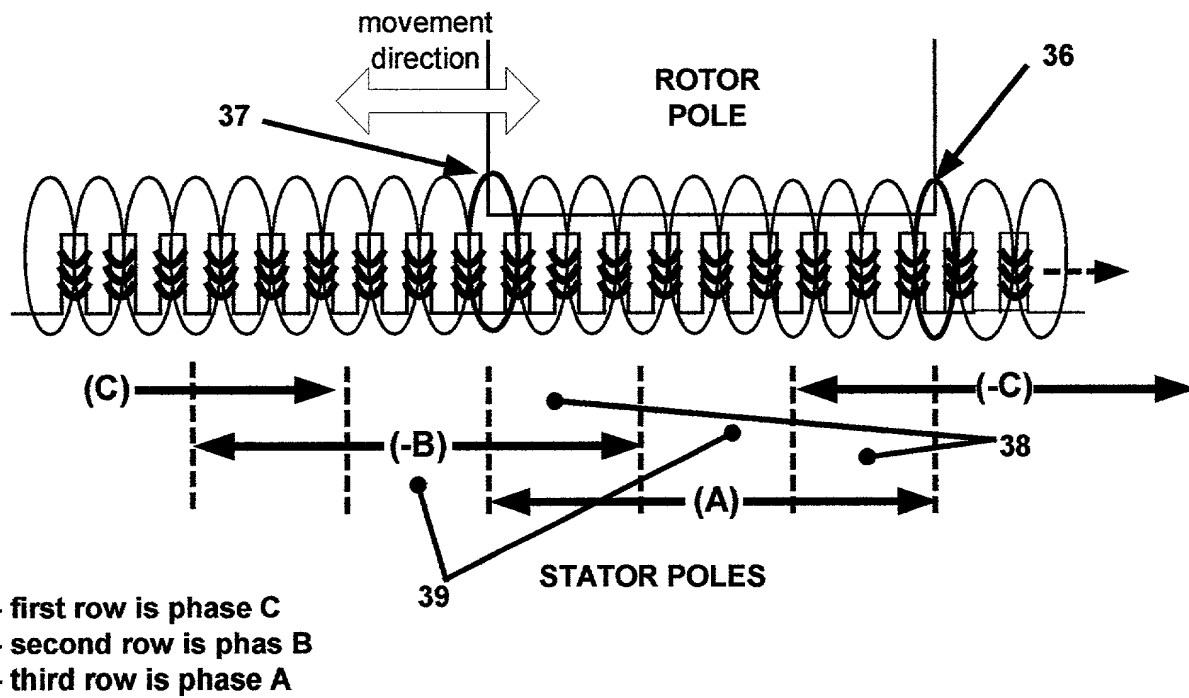


Fig.7b



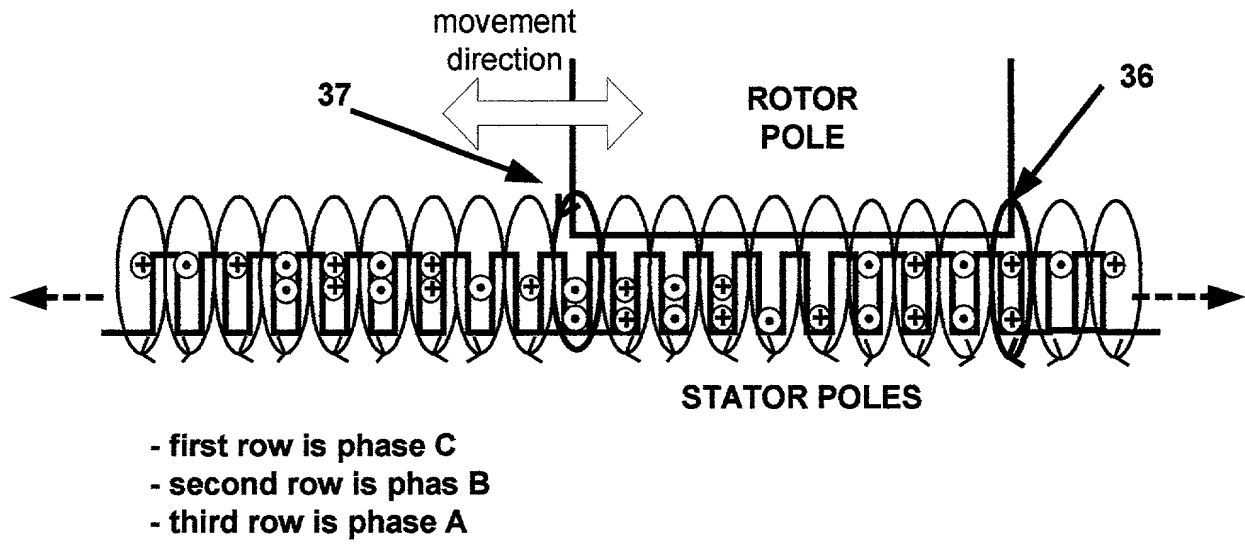


Fig.9a

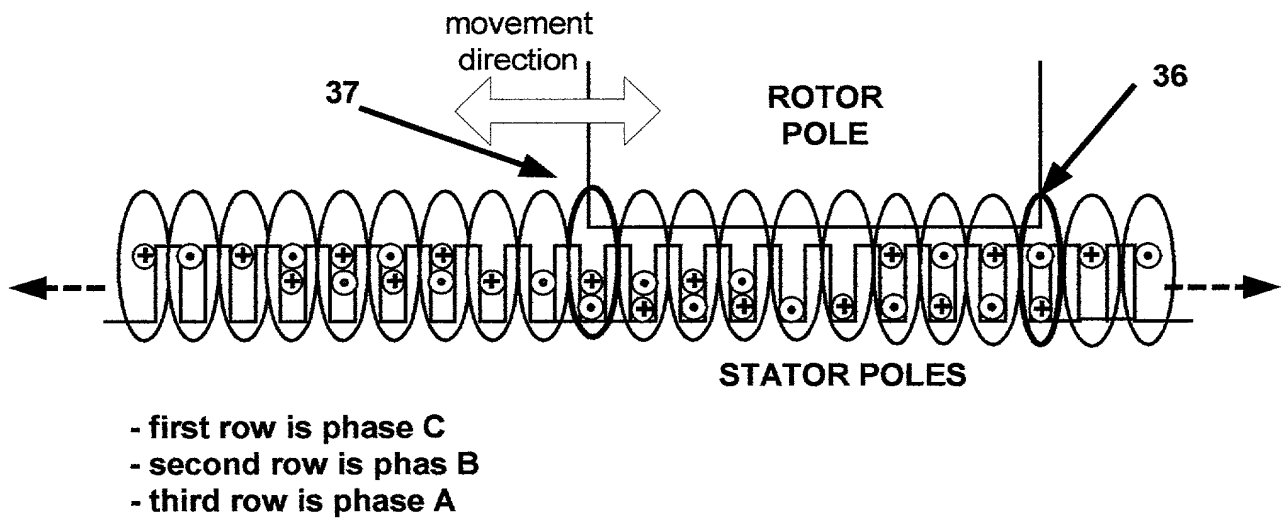
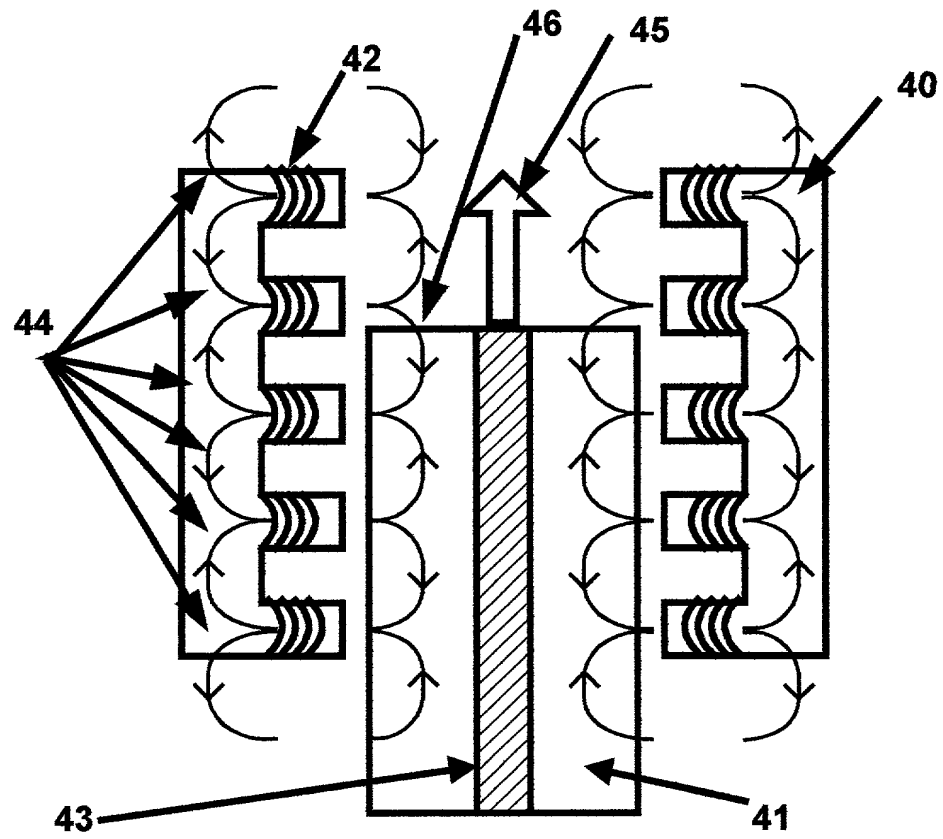


Fig.9b

**Fig.10**



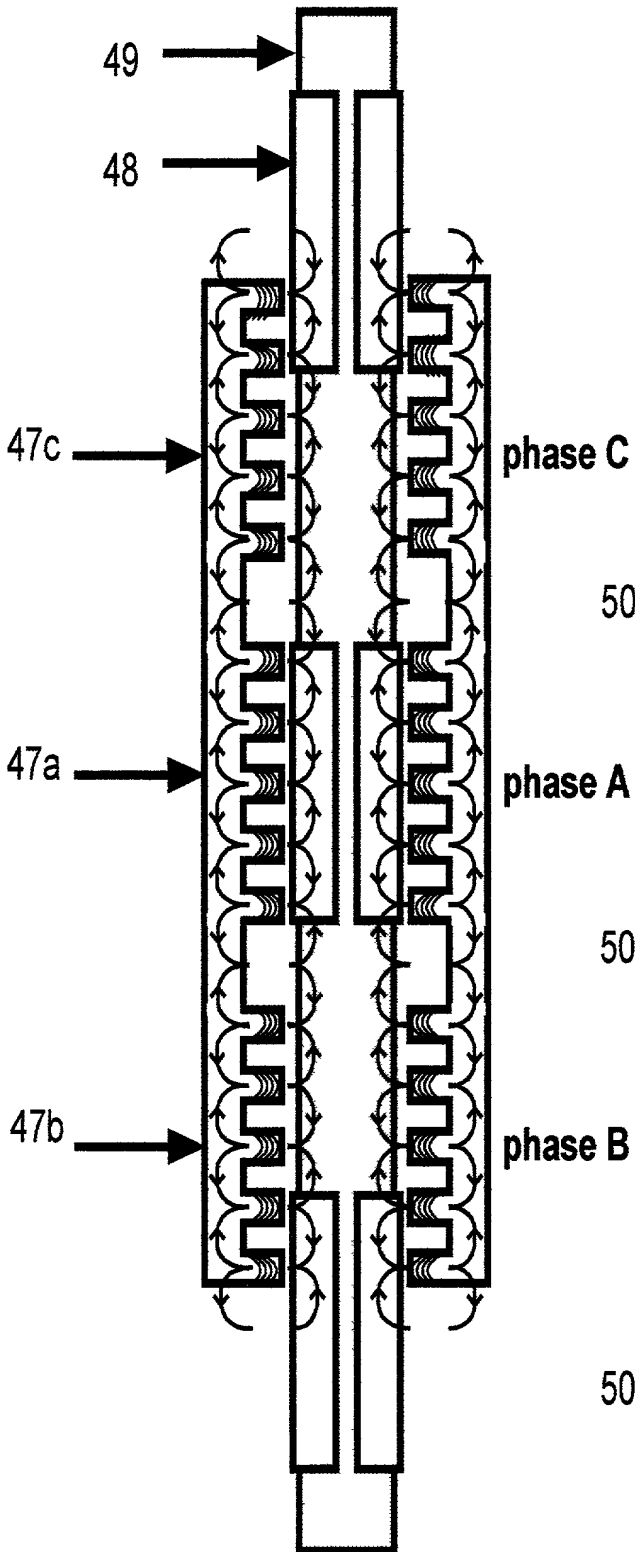


Fig.11a

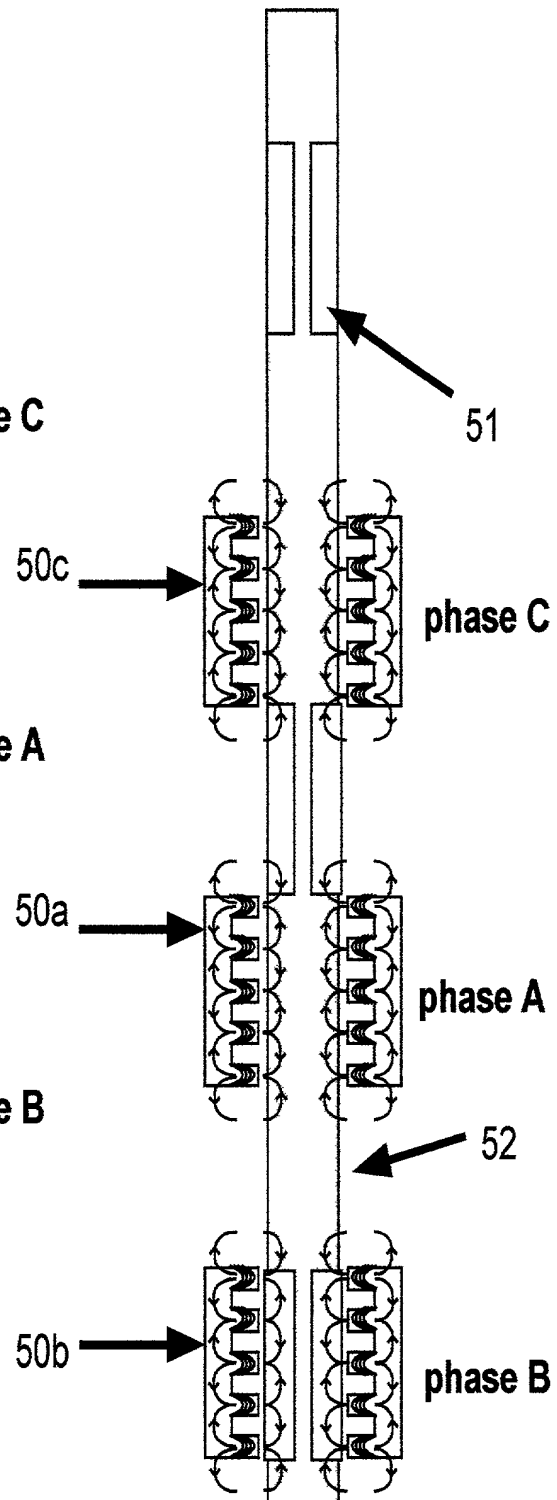
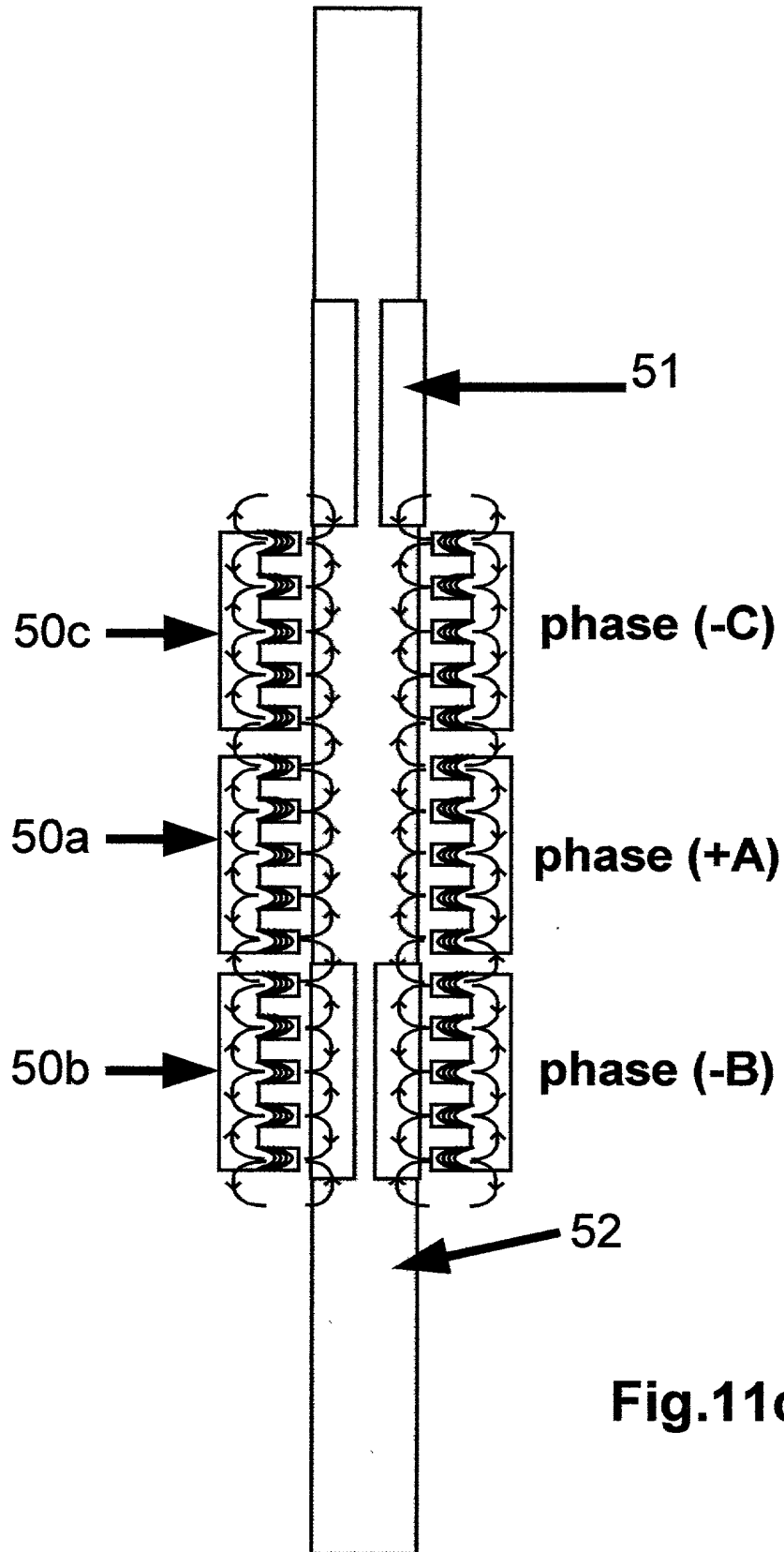
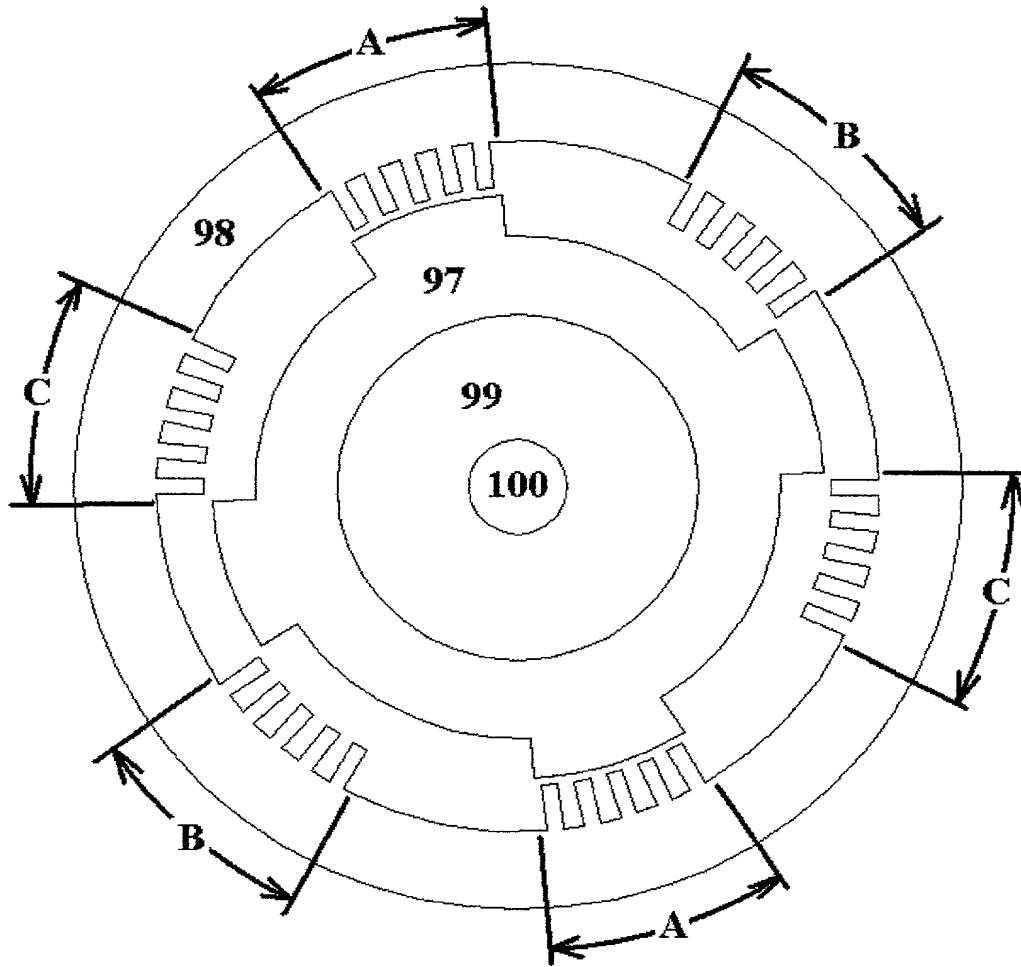


Fig.11b



**Fig.11d**

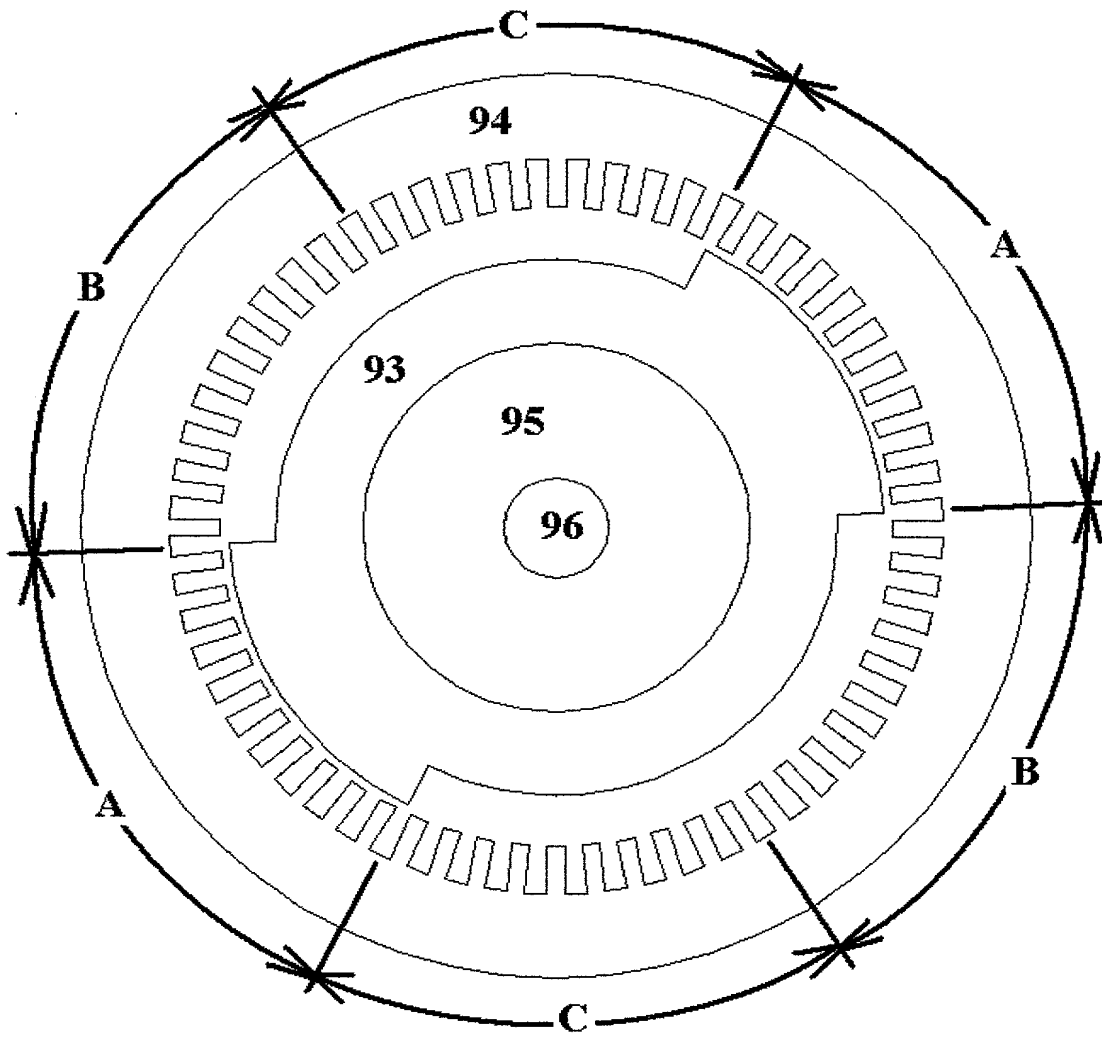
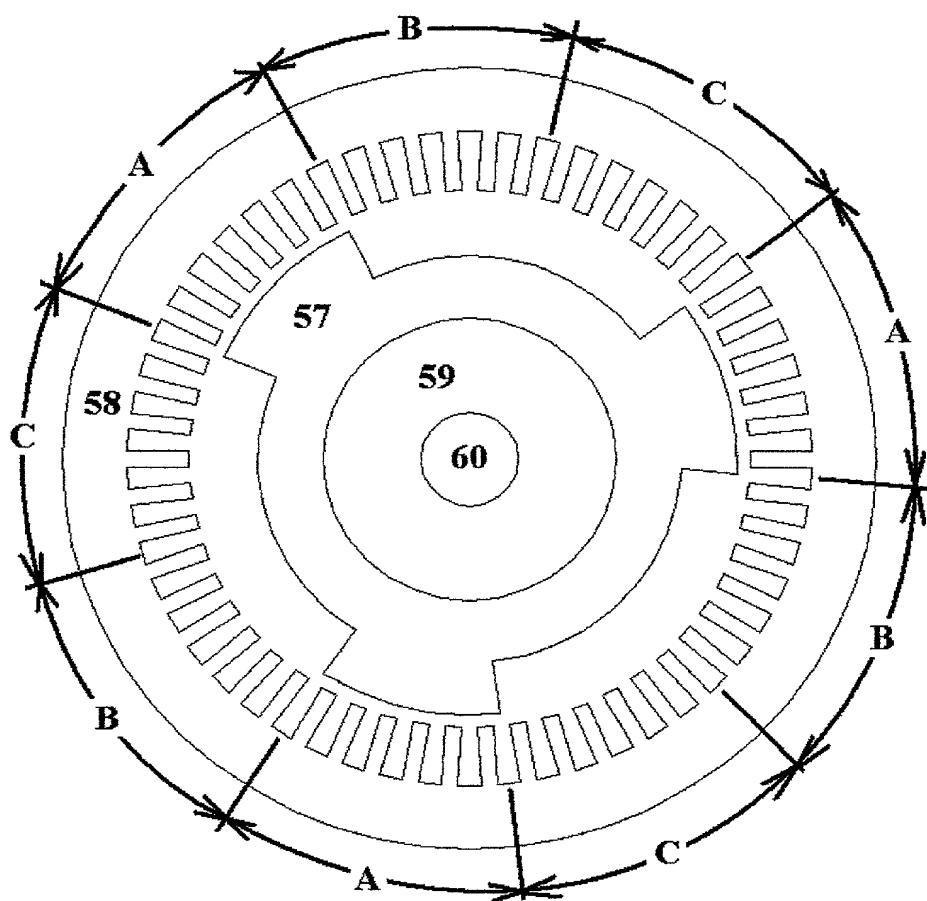


Fig.12

**Fig.13**

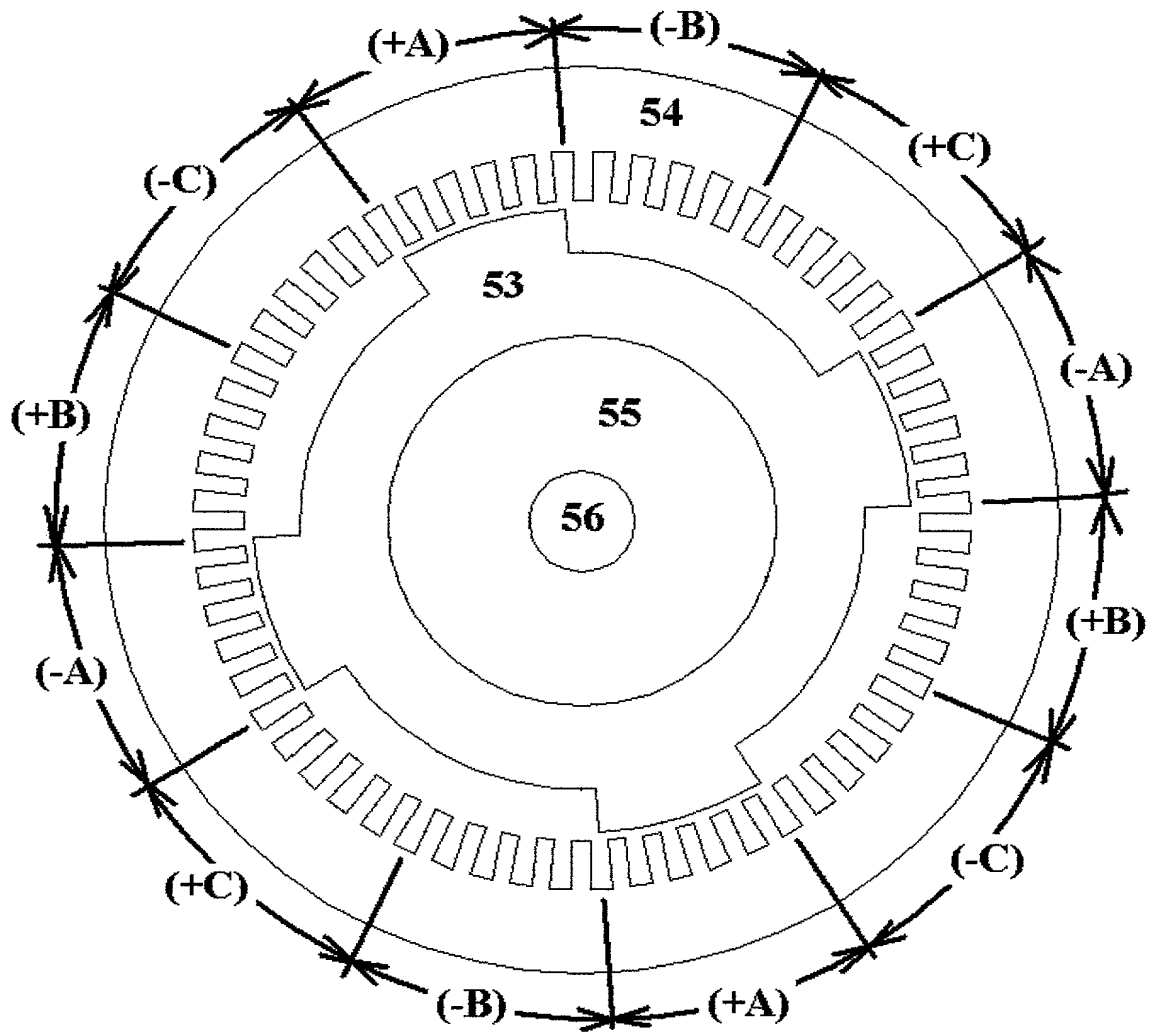


Fig.14

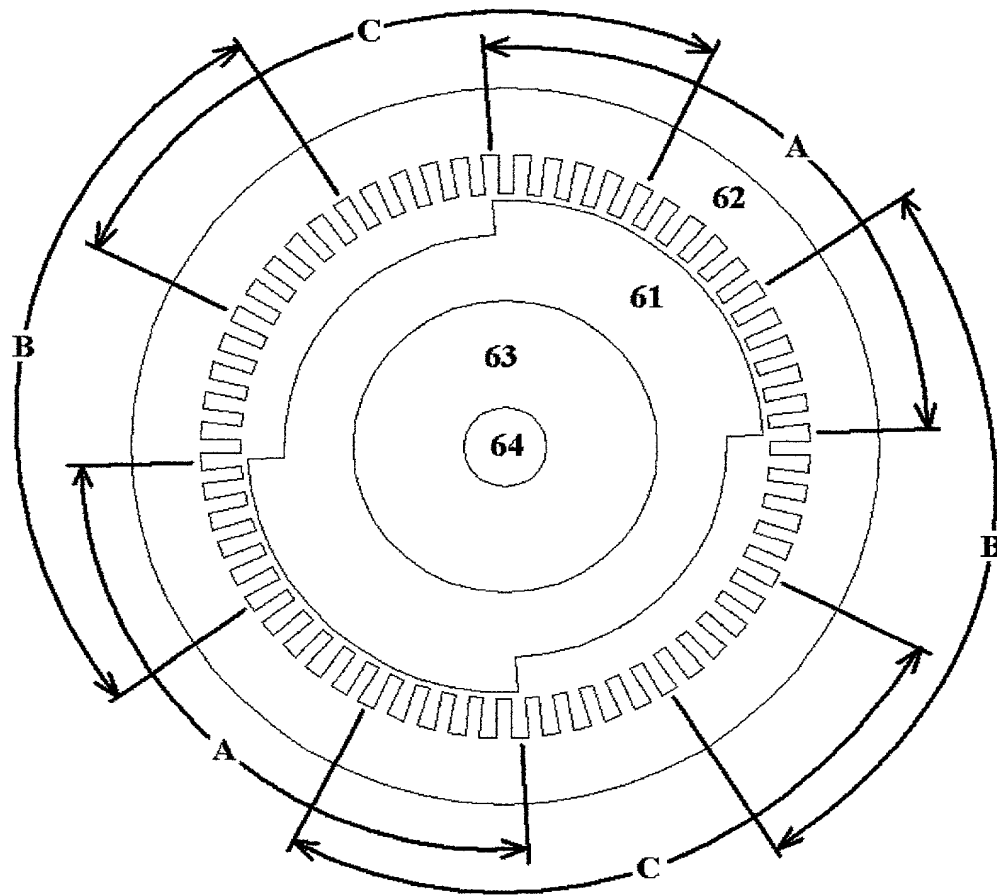


Fig.15

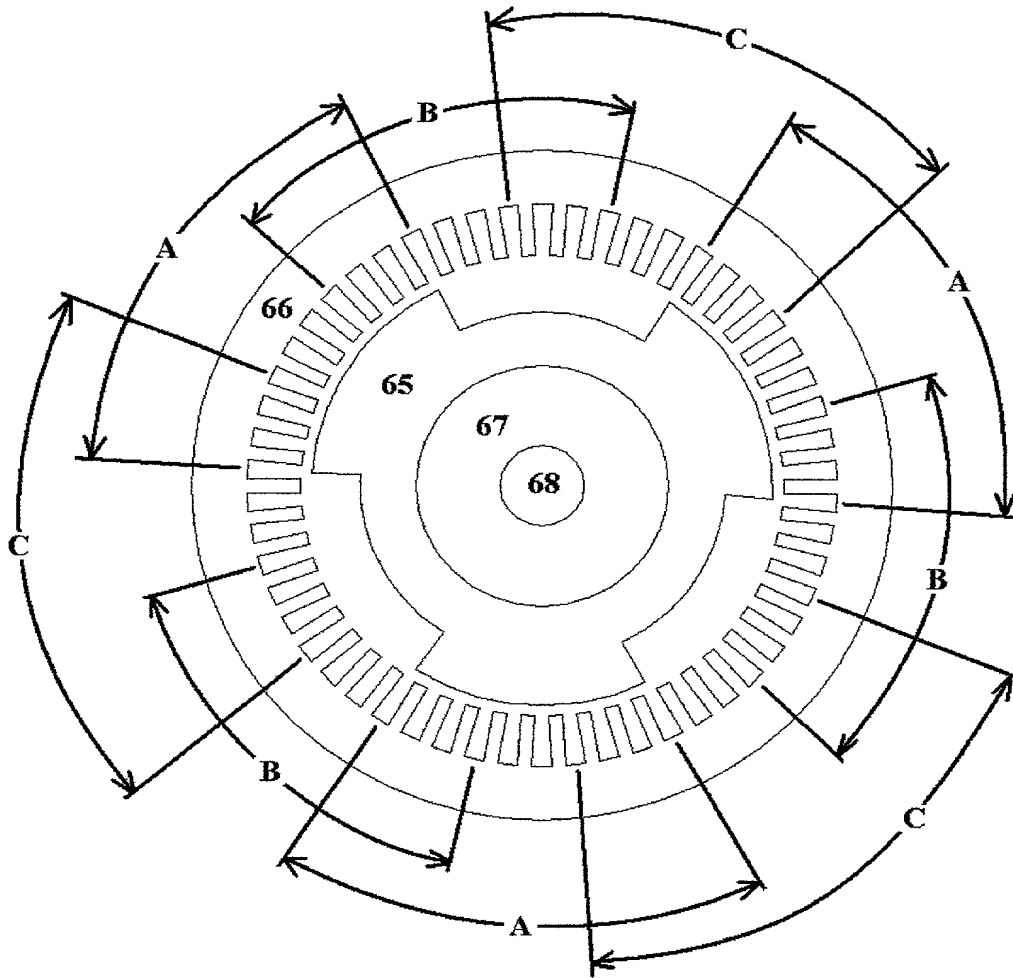


Fig.16





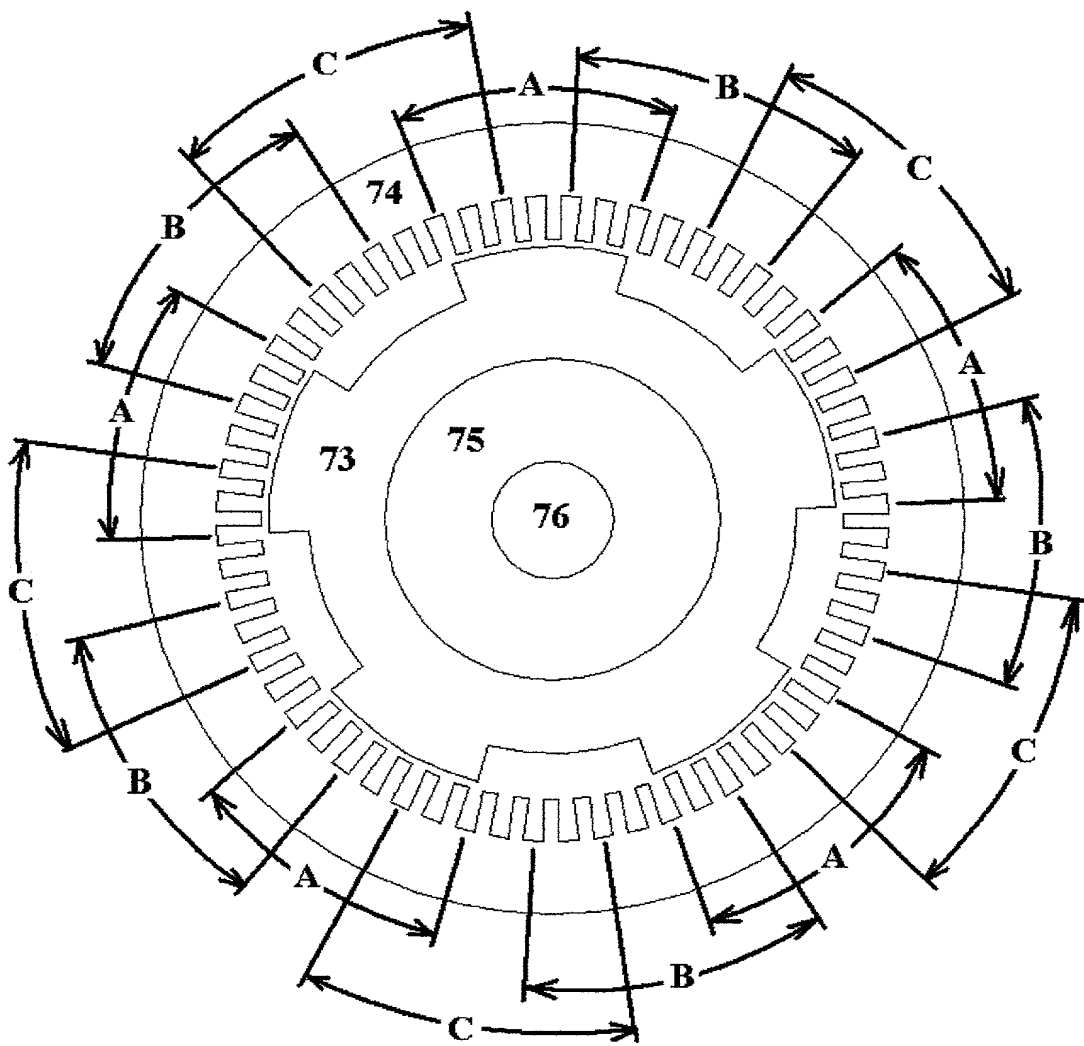


Fig.18

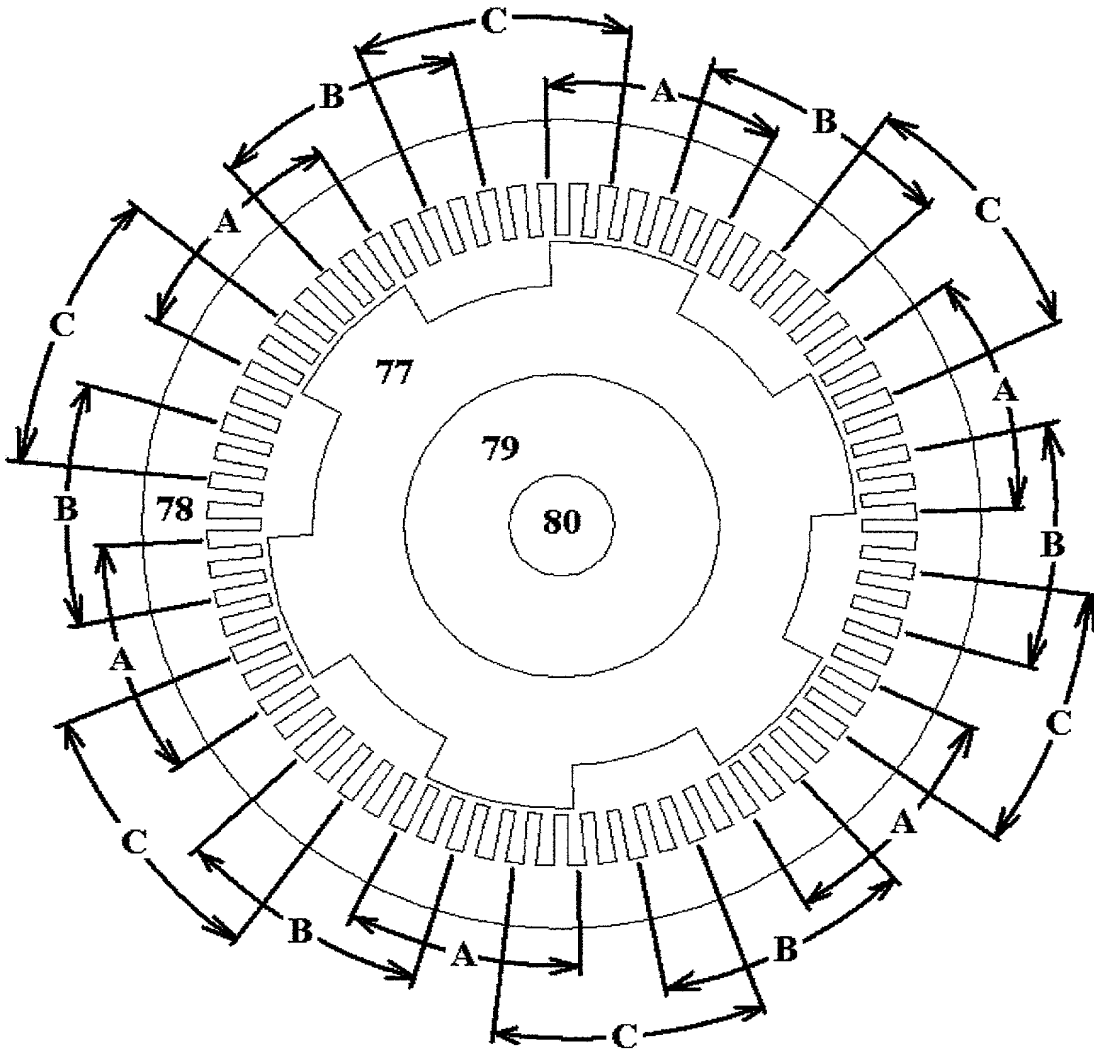
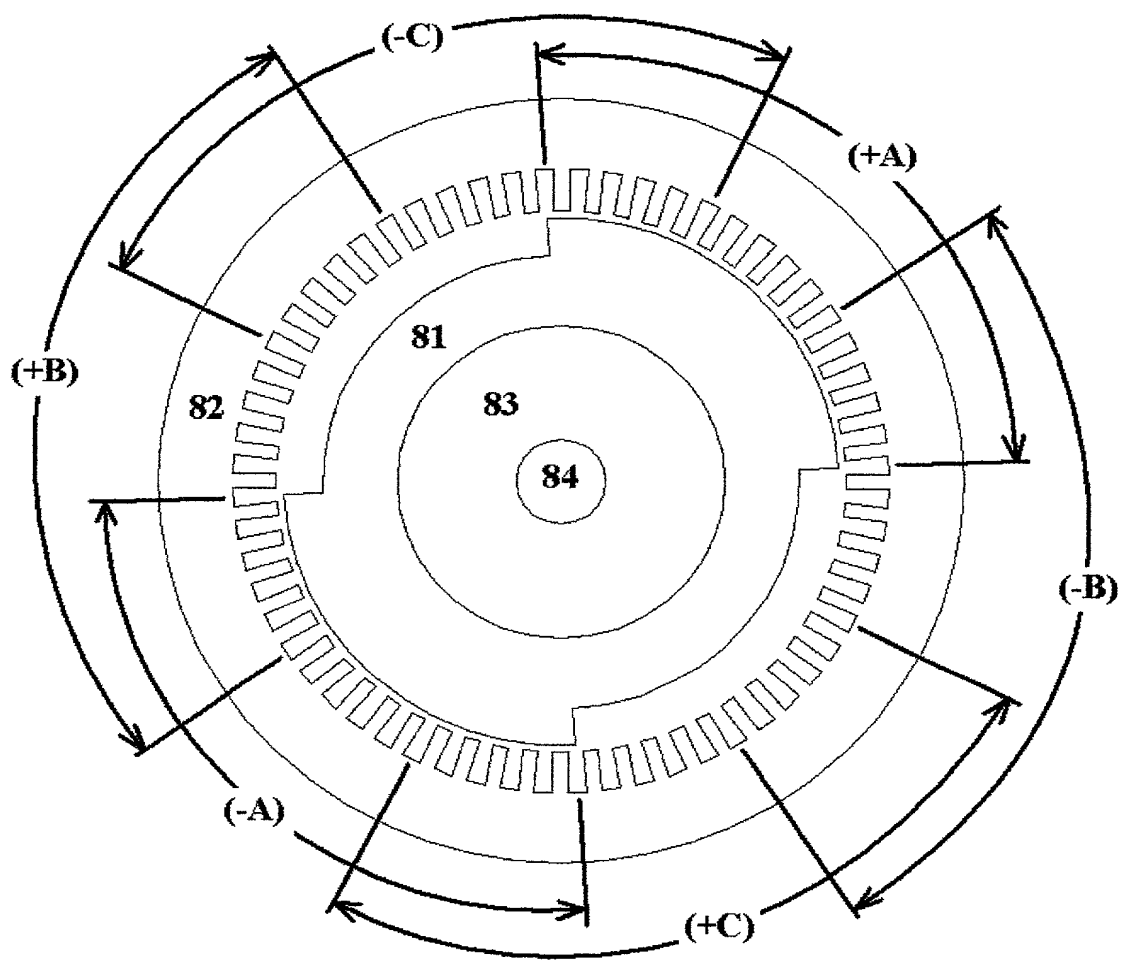


Fig.19

**Fig.20**

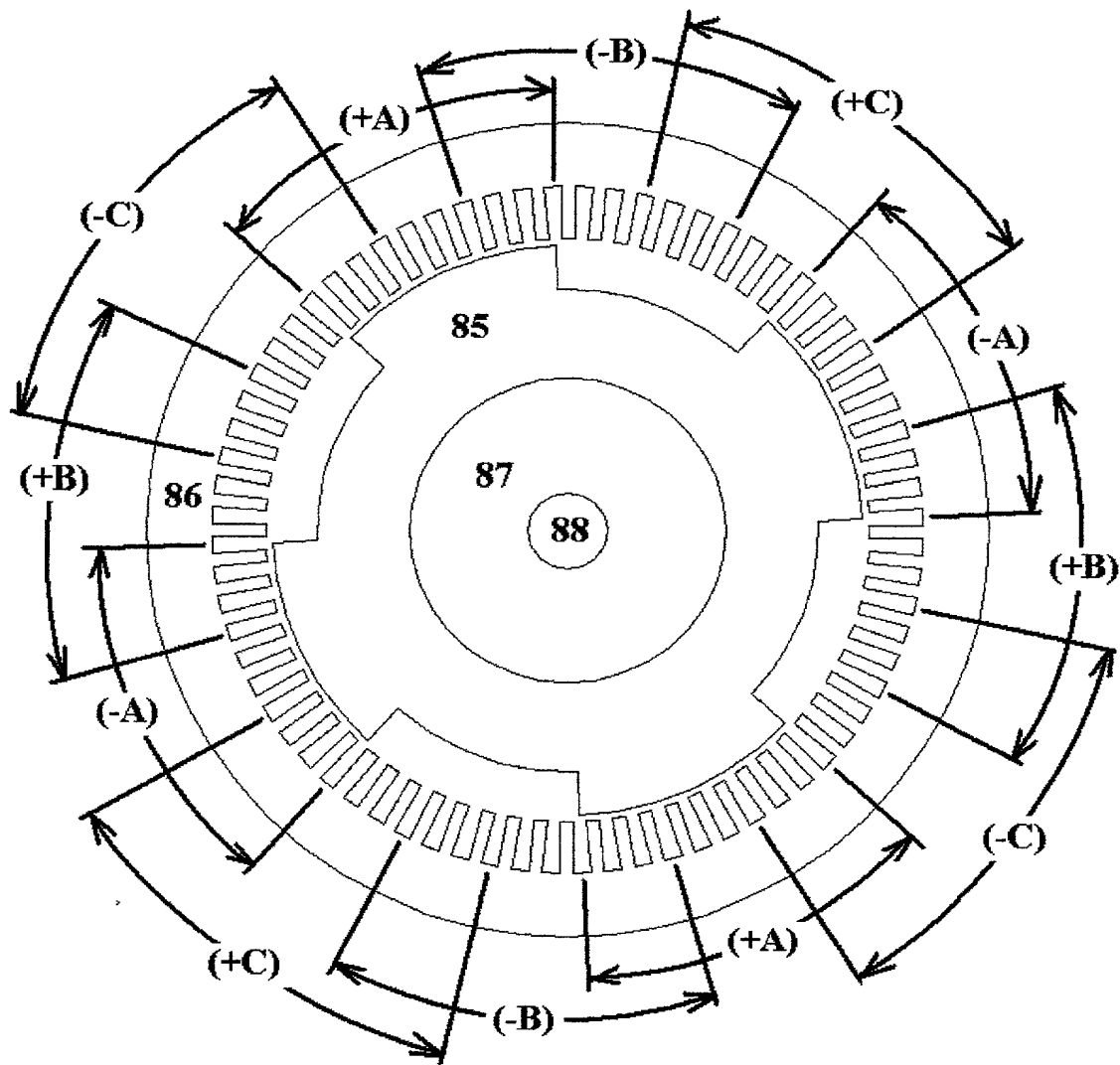


Fig.21

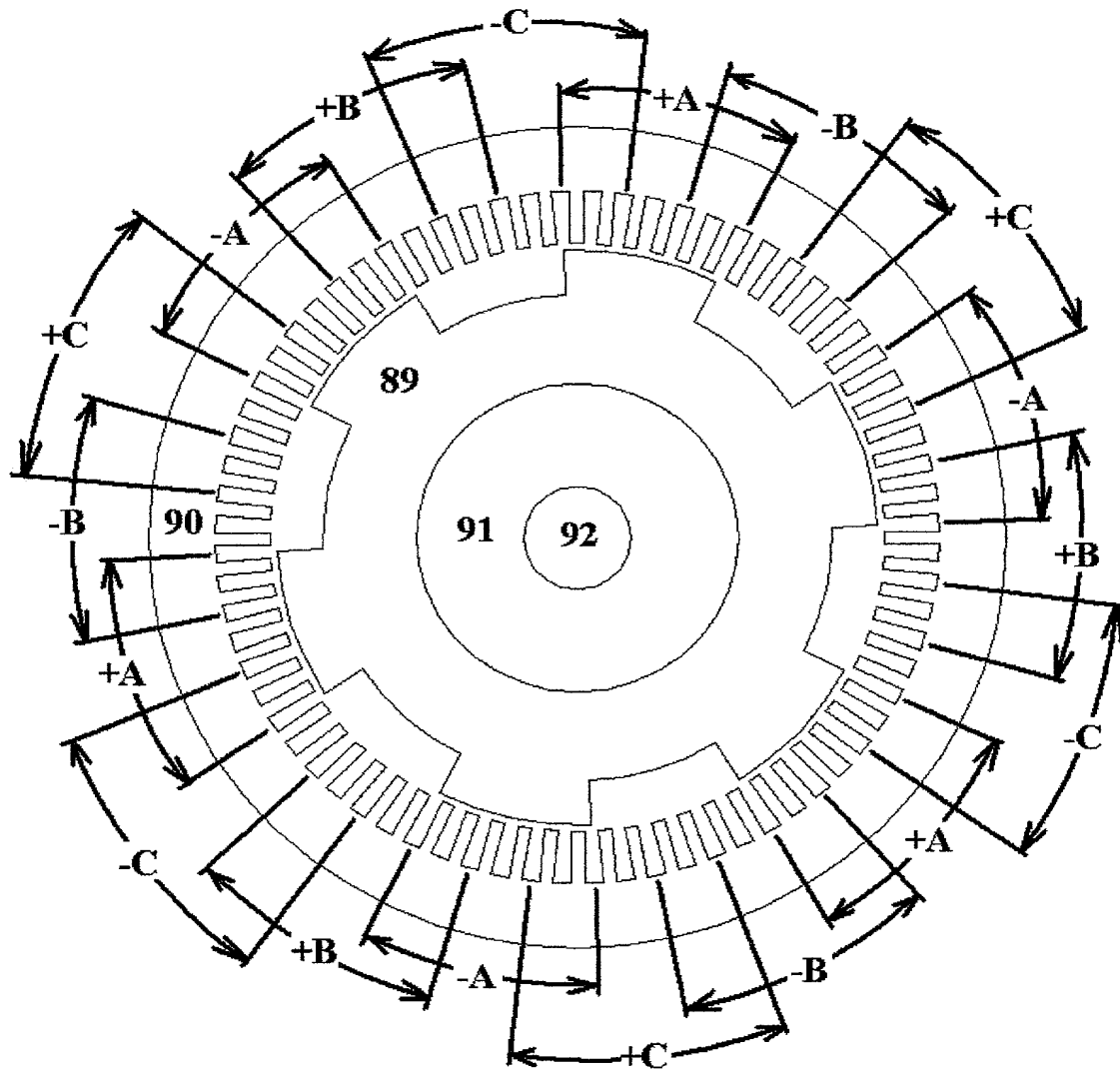


Fig.22

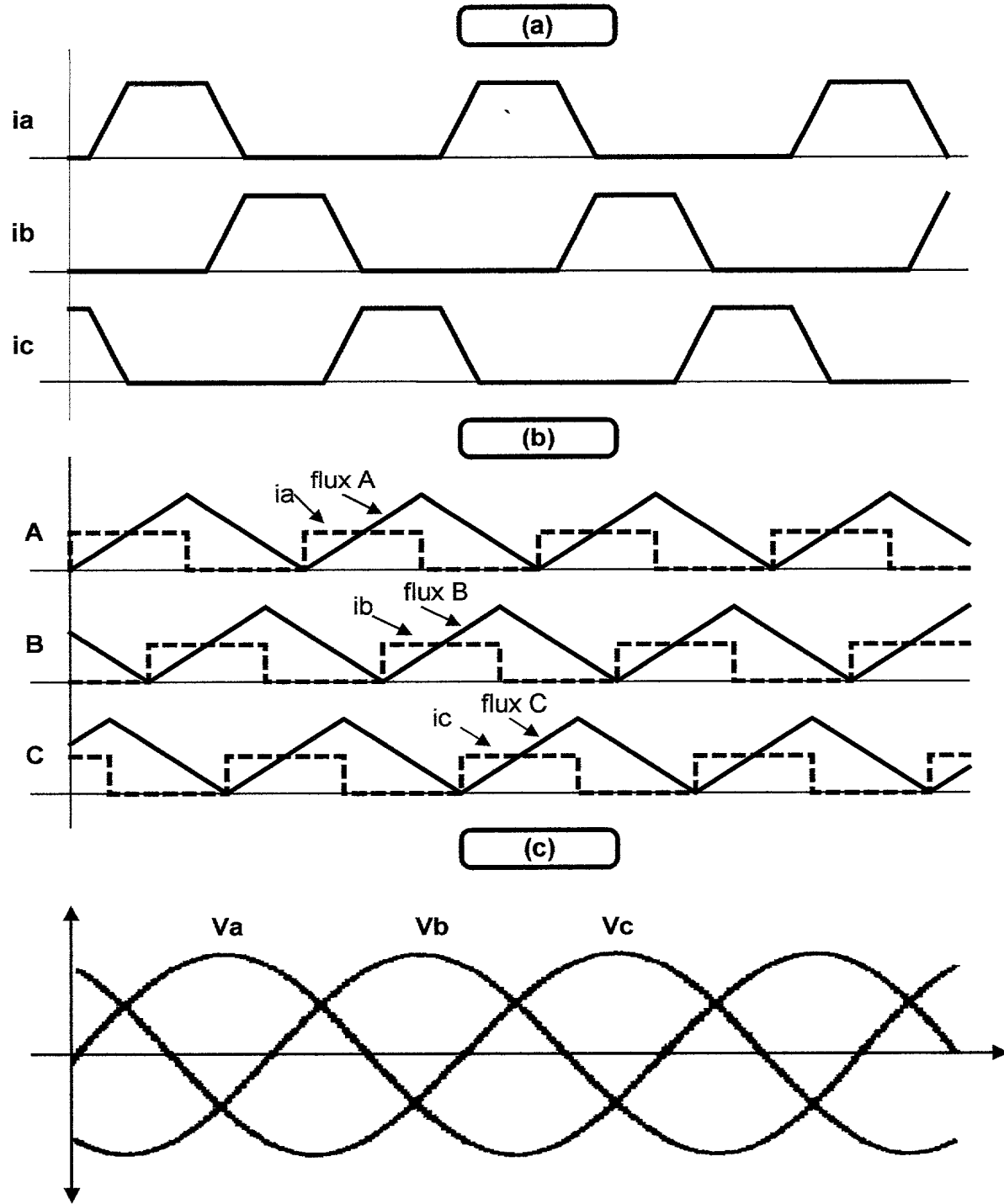


Fig.23